

Amendments to the Specification:

Please replace paragraph 17 with the following rewritten paragraph:

[0017] In a yet still further aspect of the present invention, the remaining two torque-transmitting mechanisms are packaged either within the first defined space, a combination of the first and fourth defined spaces, a combination of the first and ~~second~~ third defined spaces, or both are disposed within the fourth defined space.

Please replace paragraph 38 with the following rewritten paragraph:

[0038] The ring gear member 24 and planet carrier member 49 are continuously interconnected and are also continuously connected with the output shaft 19. The sun gear member 32 is continuously connected with the input shaft 17. The planet carrier 39 and ring gear member 44 are continuously interconnected, and the ~~sun~~ ring gear member 34 and the planet carrier member 29 are also continuously interconnected.

Please replace paragraphs 49 and 50 with the following rewritten paragraphs:

[0049] A planetary transmission 14A has an end wall 62A, an outer housing 66A, and an end wall 64A. The planetary transmission 14A also includes the five torque-transmitting mechanisms 50, 52, 54, 56, and 58. The torque-transmitting mechanism 58 is located within the space 72 radially outward of the planetary gearsets 20, 30, and 40. The torque-transmitting mechanisms 50, 52, 54, and 56, ~~and 58~~ each have their servo-mechanisms disposed within the space 68 and the friction plates for each of these torque-transmitting mechanisms are also disposed substantially within the space 68.

[0050] The servo-mechanisms ~~146 and 116~~ and 146 for the torque-transmitting mechanisms 54 and 56, respectively, are disposed in a rotatable hub 126A, which is drivingly connected with the input shaft 17.

Please replace paragraph 52 with the following rewritten paragraph:

[0052] The powertrain 10B shown in FIG. 3 has a torque-transmitting mechanism 50 disposed within the space 70. The servo-mechanism 76 has a torque-transmitting mechanism 50 disposed within the end wall 64B. The torque-transmitting mechanisms 52 and 58 are disposed within the space 68 and each of their respective servo-mechanisms 96 and 186 are disposed within the end wall 62B. The friction plates 106B of the torque-transmitting mechanism 52 are drivingly connected with the ~~extension 127B~~ hub 108B and the plates 104B are drivingly connected with the ~~hub 108B~~ extension 127B.

Please replace paragraphs 58 and 59 with the following rewritten paragraphs:

[0058] The powertrain 10D shown in FIG. 5 includes the planetary transmission 14D as having the input shaft 17, the output shaft 19, the three planetary gearsets 20, 30, and 40, and the five torque-transmitting mechanisms 50, 52, 54, 56, and 58. The servo-mechanism 76 for the torque-transmitting mechanism 50 is disposed within the end wall ~~64~~ 64D and therefore within the space 70. The torque-transmitting mechanisms ~~50~~, 52, 54, 56, and 58 are all disposed within the space 68. As with FIG. 3, the spaces 72 and 74 are not supporting torque-transmitting mechanisms permitting the planetary gearsets 20, 30, and 40 to be compacted within the central portion of the transmission 14D.

[0059] The servo-mechanisms 96 and 186 for the torque-transmitting mechanisms 52 and 58, respectively, are disposed within a housing 220, which is secured to the transmission housing 66D within the space 68. The servo-mechanism 116 ~~has~~ is of the torque-transmitting mechanism 54 is disposed within the hub 108D, which is connected with the sun gear 22 of the planetary gearset 20. The friction plates of the torque-transmitting mechanism 54 are disposed between the hub 108D and the hub 126D which is rotatably mounted on the extension 127D. The servo-mechanism 146 of the torque-transmitting mechanism 56 is disposed within a hub 160D, which is connected with the planet carrier assembly 26 of planetary gearset 20 and the ring gear 34 of the planetary gearset 30. The friction plates of the torque-transmitting mechanism 56 are drivingly connected with the hubs 160D and 126D.

Amendments to the Drawings:

The attached sheets of formal drawings include Figures 1-9. These sheets replace the original informal sheets including Figures 1-9 which were submitted with the application at the time of filing.

Attachments: Replacement Sheets